

Technology Administration, Commerce

§ 1180.5

thereof intends for public dissemination and may exclude interim status reports routinely furnished to agencies by contractors and grantees for monitoring and other internal purposes and which are not intended for public dissemination.

Product includes, but is not limited to, any report, manual, standard, specification, book, paper, chart, map, graph, data collection, data file, data compilation, software, audio/video production, technology application assessment generated pursuant to Section 11(c) of the Stevenson-Wydler Technology Innovation Act of 1980 (15 U.S.C. 3710(c)), as well as materials pertaining to training technology and other federally owned or originated technologies, and applies to items produced in-house or outside the agency through the Government Printing Office, its contractors, Federal Prison Industries or any other producer, provided that such material is intended by the agency for public dissemination.

Scientific, technical and engineering information means—

(1) Basic and applied research that results from the efforts of scientists and engineers in any medium (including new theory and information obtained from experimentation, observation, instrumentation or computation in the form of text, numeric data or images), and

(2) Information that bears on business and industry generally, such as economic information, market information and related information, if the agency determines such information would be of value to consumers of the information described in paragraph (1) of this definition.

Summary means information relating to an ongoing research project likely to result in a final product.

§ 1180.3 General rule.

Unless an exception applies under section 1180.7, each federal agency shall, within the time period specified in this regulation, transfer to NTIS—

(a) At least one copy of every final STEI product resulting from the agency's federally funded research and development activities, and

(b) A summary of the agency's new and on-going research that is likely to result in a final STEI product

if such final product or summary is unclassified and is intended by the agency for public dissemination.

§ 1180.4 Preparing a product for transfer.

(a) Every final STEI product or summary shall, to the extent practicable, be prepared in a format that is consistent with one of the various formats found in NTIS guidelines. In addition, every such product shall—

(1) Be accompanied by a report documentation page (SF 298) or its electronic equivalent;

(2) Be in a form capable of high quality reproduction appropriate to the medium;

(3) In the case of software, be accompanied by relevant documentation, such as operating manuals, but not including printed source code; and

(4) In the case of a product not printed by the Government Printing Office, be accompanied by a statement as to whether the product has been made available for depository distribution by the Government Printing Office.

(b) Each federal agency shall transfer or have transferred to NTIS those STEI products funded by it that are protected by copyright only if there is a license reserved to the Government. In such cases, the agency shall inform NTIS of the terms of the license. Suggested language for inclusion in agency funding instruments is contained in the Appendix to this part.

(c) If an agency has generated or funded an STEI product which should be available for public dissemination but has embedded within it any copyrighted material, the designated liaison appointed pursuant to § 1180.8 should work with NTIS to determine if it would be appropriate to seek a license from the copyright holder in order to make the STEI product available.

§ 1180.5 Timeliness.

A single copy of a final product or summary described in § 1180.3 must be transferred to NTIS within fifteen days of the date it is first made available for